

Patent  
Attorney's Docket No. 004900-188

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent Application of ) **MAIL STOP AF**  
Eugenie Charriere et al. )  
Application No.: 09/673,951 ) **Group Art Unit: 1711**  
Filed: October 24, 2000 ) **Examiner: Rabon A. Sergeant**  
For: **METHOD FOR PREPARING LOW** ) **Confirmation No.: 8720**  
**VISCOSITY TRICONDENSATE** )  
**POLYFUNCTIONAL ISOCYANATES** )

**REPLY AND AMENDMENTS PURSUANT TO 37 C.F.R. §1.116**

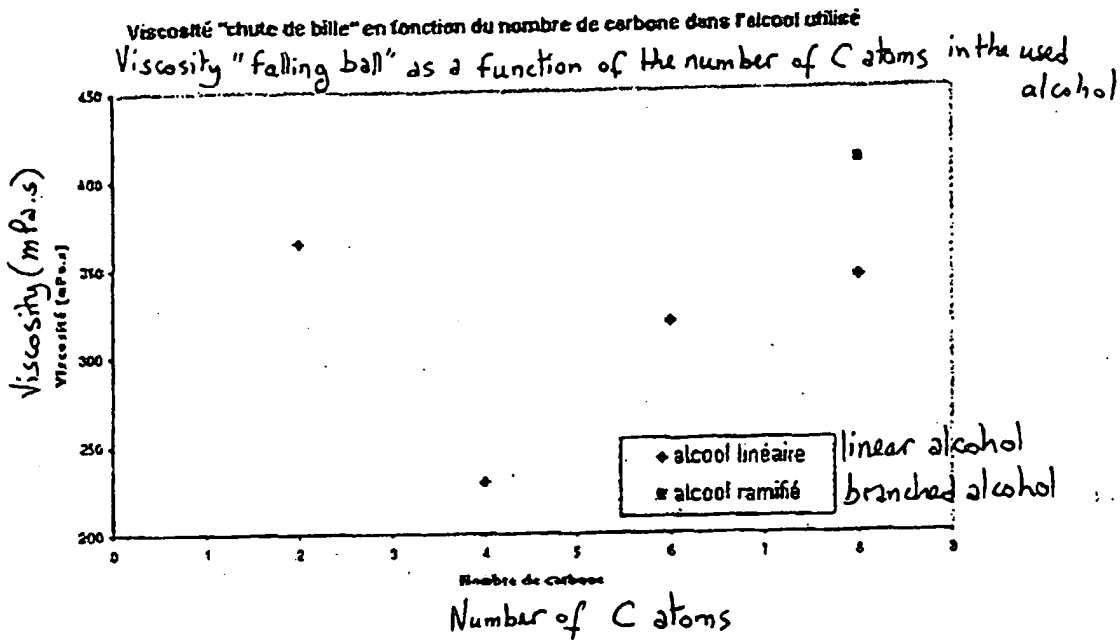
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Official Action [Final Rejection] mailed July 28, 2004,  
please amend the above-identified patent application as follows:

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Ad  
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Test #	Type of alcohol nature alcool	Number of C atoms nb de C	Viscosity (mPa.s) visco (mPa.s)
04GYT0199	butanol	4	229
04GYT0200	2 ethyl hexanol	8	410
04GYT0201	ethanol	2	364
04GYT0202	octanol	8	344
04GYT0203	hexanol	6	319



Pour un même ratio molaire  $\text{NCO} / \text{OH} = 7$  et avec l'hexaméthylène diisocyanate (HDI) comme monomère diisocyanate.

For a same molar ratio  $\text{NCO} / \text{OH} = 7$  using hexamethylene diisocyanate (HDI) as diisocyanate monomer.